

L Number	Hits	S arch T xt	DB	Tim stamp
1	1995	((307/9.1) r (307/10.1)).CCLS.	USPAT	2003/03/07 11:05
2	306	(((307/9.1) or (307/10.1)).CCLS.) and (pow r with (data c mmunicati n information code))	USPAT	2003/03/07 12:25
3	715	(power adj bus) with (data information communication code)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/07 12:31
4	7	((power adj bus) with (data information communication code)) same (voltage adj (regulator converter))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/07 13:10
5	45	((power adj bus) with (data information communication code)) same (regulator converter)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/07 13:05
6	0	20020105227.URPN.	USPAT	2003/03/07 12:42
7	190	(701/22).CCLS.	USPAT	2003/03/07 13:10
8	3	("5892893" "6115831" "6148409").PN.	USPAT	2003/03/07 13:08
9	664	(340/310.01).CCLS.	USPAT	2003/03/07 13:10
10	73	((340/310.01).CCLS.) and (voltage adj (regulator converter))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/07 13:11
11	9	("5179488" "5391932" "5412369" "5424710" "5448231" "5610552" "5929623" "5936514" "5963147").PN.	USPAT	2003/03/07 13:12
-	51	("36" adj volt) with (car vehicle automobile)	USPAT	2003/03/06 16:27
-	22987	(power voltage) adj convert\$3	USPAT	2003/03/06 16:29
-	266	((power voltage) adj convert\$3) same bus same (code data)	USPAT	2003/03/06 17:18
-	76	(((power voltage) adj convert\$3) same bus same (code data)) same receiv\$3	USPAT	2003/03/06 17:17
-	1995	((307/9.1) or (307/10.1)).CCLS.	USPAT	2003/03/07 11:05
-	105	(((307/9.1) or (307/10.1)).CCLS.) and ((v ltage pow r) sam bus same (c de data inf rmati n))	USPAT	2003/03/06 17:29

L Number	Hits	Search T xt	DB	Tim stamp
1	15	(fsk with signal) and 307/10.1	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/07 18:55
2	0	(fsk with modulation with advantage) and 307/10.1.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/07 18:55
3	0	(fsk with modulat\$3 with advantage) and 307/10.1.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/07 19:04
4	6	(fsk with modulat\$3) and 307/10.1.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/07 18:55
5	0	(fsk with modulat\$3) and 307/9.1.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/07 18:56
6	4	((frequency near shift) with modulat\$3) and 307/10.1.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/07 18:58
7	1	((frequency near shift) with modulat\$3) and 307/9.1.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/07 19:01
8	13	((frequency near shift) with modulat\$3 with convenient)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/07 19:02
9	81	fsk with modulat\$3 with advantage	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/03/07 19:04
-	122	((louis near nerone) (benito near trevino)).inv.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/26 20:56
-	615	(307/10.8).CCLS.	USPAT	2003/01/26 20:58
-	29	((307/10.8).CCLS.) and (power with (data information code))	USPAT	2003/01/26 21:05
-	1269	((340/310.01) or (340/310.02) or (340/310.06) or (340/310.07) or (340/310.08)).CCLS.	USPAT	2003/01/27 10:21
-	2	((307/10.8).CCLS.) and (((340/310.01) r (340/310.02) r (340/310.06) r (340/310.07) or (340/310.08)).CCLS.)	USPAT	2003/01/27 10:20

-	17	((340/310.01) r (340/310.02) or (340/310.06) r (340/310.07) or (340/310.08)).CCLS.) and 307/10.1.ccls.	USPAT	2003/01/26 21:07
-	0	6310408.URPN.	USPAT	2003/01/26 21:12
-	0	6310408.URPN.	USPAT	2003/01/26 21:12
-	6	("4621170" "5646534" "5736831" "5745027" "5775310" "5929535").PN.	USPAT	2003/01/26 21:12
-	2	6229434.URPN.	USPAT	2003/01/26 21:14
-	10	("4907222" "4926158" "5504478" "5798575" "5821632" "5956012" "5959367" "6006143" "6056410" "6064299").PN.	USPAT	2003/01/26 21:14
-	10	("4907222" "4926158" "5504478" "5798575" "5821632" "5956012" "5959367" "6006143" "6056410" "6064299").PN.	USPAT	2003/01/26 21:17
-	6	5821632.URPN.	USPAT	2003/01/26 21:17
-	8	("3441887" "3721958" "4941258" "5142278" "5341280" "5473200" "5508709" "5528086").PN.	USPAT	2003/01/26 21:19
-	8	5760489.URPN.	USPAT	2003/01/26 21:20
-	7	5745027.URPN.	USPAT	2003/01/26 21:22
-	3	("4463341" "4907222" "5309436").PN.	USPAT	2003/01/26 21:23
-	0	((decoupl\$3 coupl\$3 transformer) same (receiv\$3 transmit\$4 transceiv\$3) same decod\$3 same converter same voltage same signal) and 307/10.1	USPAT	2003/01/27 10:07
-	0	((decoupl\$3 coupl\$3 transformer) same (receiv\$3 transmit\$4 transceiv\$3) same decod\$3 same converter same voltage same signal) and 307/10.1.ccls.	USPAT	2003/01/27 10:07
-	268	(decoupl\$3 coupl\$3 transformer) same (receiv\$3 transmit\$4 transceiv\$3) same decod\$3 same converter same voltage same signal	USPAT	2003/01/27 10:08
-	23	(decoupl\$3 coupl\$3 transformer) same (receiv\$3 transmit\$4 transceiv\$3) same decod\$3 same (voltage adj converter) same signal	USPAT	2003/01/27 10:18
-	2529	((307/10.1) or (307/10.8) or (307/9.1)).CCLS.	USPAT	2003/01/27 11:06
-	1269	((340/310.01) or (340/310.02) or (340/310.06) r (340/310.07) or (340/310.08)).CCLS.	USPAT	2003/01/27 10:21
-	19	((307/10.1) or (307/10.8) r (307/9.1)).CCLS.) and (((340/310.01) r (340/310.02) r (340/310.06) or (340/310.07) r (340/310.08)).CCLS.)	USPAT	2003/01/27 10:21

-	1644	(307/10.1).CCLS.	USPAT	2003/01/27 11:06
-	90	((307/10.1).CCLS.) and (bus sam (p w r voltag) sam (c d data inf rmati n))	USPAT	2003/01/27 14:43
-	7	36v with (car aut mobil v hicl)	USPAT	2003/02/10 00:44
-	1	("4463341").PN.	USPAT	2003/02/10 00:51
-	23	4463341.URPN.	USPAT	2003/02/10 00:44
-	8	("3467835" "3525875" "3651454" "3689886" "3729710" "3886534" "3971010" "4099157").PN.	USPAT	2003/02/10 00:49
-	658	(340/310.01).CCLS.	USPAT	2003/02/10 00:51
-	62	((340/310.01).CCLS.) and (automobile car vehicle)	USPAT	2003/02/10 01:02
-	1983	((307/10.1) or (307/9.1)).CCLS.	USPAT	2003/02/10 01:03
-	116640	(data communication code information) with power	USPAT	2003/02/10 01:15
-	302	((307/10.1) or (307/9.1)).CCLS.) and ((data communication code information) with power)	USPAT	2003/02/10 01:48
-	176	(receiv\$3 same decod\$3 same converter same (data code information communication) same power same signal) same voltage	USPAT	2003/02/10 01:58
-	0	(receiv\$3 same decod\$3 same converter same (data code information communication) same power same signal) and (307/9.1 307/10.1).ccls.	USPAT	2003/02/10 01:58
-	1	(receiv\$3 same decod\$3 same converter same (data code information communication) same power same signal) and (307/9.1 or 307/10.1).ccls.	USPAT	2003/02/10 01:58
-	1	(receiv\$3 same decod\$3 same converter same (data code information communication) same power same signal) and (((307/10.1) or (307/9.1)).CCLS.)	USPAT	2003/02/10 01:58
-	511	receiv\$3 same decod\$3 same converter same (data code information communication) same power same signal	USPAT	2003/02/10 02:04
-	7	5745027.URPN.	USPAT	2003/02/10 02:03
-	467	receiv\$3 same demodulat\$3 same converter same (data code information communication) same power same signal	USPAT	2003/02/10 03:53
-	1653	(307/10.1).CCLS.	USPAT	2003/02/10 03:53
-	323	((307/10.1).CCLS.) and (power sam (data informati n c d))	USPAT	2003/02/10 04:30
-	1199	((340/310.01) r (340/310.02) or (340/310.06) r (340/310.07)).CCLS.	USPAT	2003/02/10 04:30

-	52	((340/310.01) r (340/310.02) r (340/310.06) r (340/310.07)).CCLS.) and (car automobil)	USPAT	2003/02/10 09:57
-	222	r c iv\$3 sam (d c d\$3 d modulat\$3) sam signal sam (data c d inf rmati n) sam p w r sam bus same c nv rt\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/02/10 10:53
-	13	("4697166" "4758836" "4885563" "5090779" "5229652" "5442810" "5455466" "5677667" "5693985" "5854517" "5905433" "6100795" "6120052").PN.	USPAT	2003/02/10 10:50
-	1	6222443.URPN.	USPAT	2003/02/10 10:53
-	1983	((307/9.1) or (307/10.1)).CCLS.	USPAT	2003/02/10 10:54
-	426	((307/9.1) or (307/10.1)).CCLS.) and ((data communication code information) same power)	USPAT	2003/02/10 10:58